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DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L24</u>	L23 same separator	3	<u>L24</u>
<u>L23</u>	carbon black with particle with (diameter or size) with (coat\$3 or film)	1125	<u>L23</u>

DB=USPT; PLUR=YES; OP=ADJ

<u>L22</u>	L21 same separator	0	<u>L22</u>
<u>L21</u>	carbon black with particle with (diameter or size) with (coat\$3 or film)	550	<u>L21</u>
<u>L20</u>	L19 and ((alkaline or alkali) near3 (battery or electrochemical cell))	1	<u>L20</u>
<u>L19</u>	separator with carbon black with particle with (diameter or size)	39	<u>L19</u>
<u>L18</u>	L12 and ((carbon black) with particle with (diameter or size))	3	<u>L18</u>
<u>L17</u>	L12 and ((carbon black) same particle with (diameter or size))	10	<u>L17</u>
<u>L16</u>	L13 and ((carbon black) same particle with (diameter or size))	0	<u>L16</u>
<u>L15</u>	L13 and ((carbon powder or graphite) with particle with (diameter or size))	5	<u>L15</u>
<u>L14</u>	L13 and (carbon powder with particle with (diameter or size))	0	<u>L14</u>
<u>L13</u>	L12 and (separator with thickness)	174	<u>L13</u>
<u>L12</u>	l1 and ((alkaline or alkali) near3 (battery or electrochemical cell))	483	<u>L12</u>
<u>L11</u>	l7 and (alkaline or alkali)	2	<u>L11</u>

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<u>L10</u>	JP-49002023-\$ did.	1	<u>L10</u>
<u>L9</u>	JP-78026287-\$ did.	1	<u>L9</u>
<u>L8</u>	JP-78026287	0	<u>L8</u>
<u>L7</u>	L5 not l6	11	<u>L7</u>
<u>L6</u>	L5 and (hydrophilicity or water hold\$3 or wettability or water near2 held)	2	<u>L6</u>
<u>L5</u>	l3 not l4	13	<u>L5</u>
<u>L4</u>	L3 same (hydrophilicity or water hold\$3 or wettability or water near2 held)	2	<u>L4</u>
<u>L3</u>	l1 with ((carbon or conduct\$3) near2 powder) with bind\$3	15	<u>L3</u>
<u>L2</u>	US-5840414-\$ did.	2	<u>L2</u>
<u>L1</u>	separator with (film or coat\$3)	13754	<u>L1</u>

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